

Substitute for Form 1449A		ATTY. DOCKET NO. 11592-025-999	APPLICATION NO. 09/992,860
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Chen et al.	
		FILING DATE November 14, 2001	ART UNIT 1654 1655

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR
	A02				
	A03				

FOREIGN PATENT DOCUMENTS

		FOREIGN PATENT DOCUMENT COUNTRY CODE, NUMBER, KIND CODE (IF KNOWN)	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	T
	B03					
	B04					
	B05					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

M	C11	Chen et al. Alteration of gene expression in normal-appearing colon mucosa of APC(min) mice and human cancer patients. Cancer Res. 2004 May 15;64(10):3694-700
	C12	Drexler et al. Leukemia cell lines: in vitro models for the study of acute promyelocytic leukemia. Leuk Res. 1995 Oct;19(10):681-91. Review
	C13	Huang et al., Effect of black tea theaflavins on 12-O-tetradecanoylphorbol-13acetate-induced inflammation. Ch. 24 of <i>Herbs: Challenges in Chemistry and Biology</i> . Wang et al. eds. American Chemical Society, 2006, Washington, DC, pp. 314-325
	C14	JAX® Mice Data Sheet : C57BL/6J-Apc ^{Min} /J stain. Information provided by "The Jackson Laboratory" website regarding mouse strain C57BL/6J-Apc ^{Min} /J.
	C15	Lu et al. Differential effects of theaflavin monogallates on cell growth, apoptosis, and Cox-2 gene expression in cancerous versus normal cells. Cancer Res. 2000 Nov 15;60(22):6465-71
✓	C16	Sacks PG. Cell, tissue and organ culture as in vitro models to study the biology of squamous cell carcinomas of the head and neck. Cancer Metastasis Rev. 1996 Mar;15(1):27-51. Review

EXAMINER <i>Michele C. Zabel</i>	DATE CONSIDERED <i>9/18/2006</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	